## RECEIVED CENTRAL FAX CENTER

## **LISTING OF CLAIMS:**

DEC 1 0 2007

- 1. (Previously presented): A dual-display panel module, comprising:
- a primary display module;
- a secondary display module;
- a connector electrically connecting the primary display module and secondary display module, wherein the connector is a flexible printed circuit board; and
- a driver operatively coupled to the primary display module and secondary display module, wherein the driver is supported in electrical connections to the primary display module and the secondary display modules via the connector.
  - 2-3. (Canceled)
- 4. (Original): The dual display panel module of claim 1, wherein the driver is formed on the connector.
  - 5. (Original): The dual-display panel module of claim 1, wherein the driver is an ASIC.
- 6. (Original): The dual-display panel module of claim 1, wherein at least one of the primary and secondary display panels comprises an amorphous silicon TFT-LCD panel.
- 7. (Original): The dual-display panel module of claim 1, wherein at least one of the primary and secondary display panels comprises a low temperature polysilicon TFT-LCD panel.

Serial No.: 10/828,761 Docket No.: 1176/209

- 8. (Previously presented): An electronic device, comprising:
- a dual display module comprising:
  - a primary display module;
  - a secondary display module;
- a connector electrically connecting the primary display module and secondary display module, wherein the connector is a flexible printed circuit board; and
- a driver operatively coupled to the primary display module and secondary display module, wherein the driver is supported in electrical connections to the primary display module and the secondary display modules via the connector; and a controller operatively coupled to the dual display module and communicating display data to the dual display module.
- 9-10. (Canceled)
- 11. (Original): The electronic device of claim 8, wherein the driver is formed on the connector.

PAGE 4/16\* RCVD AT 12/10/2007 8:16:39 PM [Eastern Standard Time] \* SVR:USPTO-EFXRF-5/42\* DNIS:2738300 \* CSID:+1 213 830 5741\* DURATION (mm-ss):02-44

13. (Original): The electronic device of claim 8, wherein at least one of the primary and secondary display panels comprises an amorphous silicon TFT-LCD panel.

4

Serial No.: 10/828,761 Docket No.: 1176/209

PAGE 5/16\* RCVD AT 12/10/2007 8:16:39 PM [Eastern Standard Time] \* SVR:USPTO-EFXRF-5/42\* DNIS:2738300 \* CSID:+1 213 830 5741 \* DURATION (mm-ss):02-44

+1-213-830-5741

p.6

- 14. (Original): The electronic device of claim 8, wherein at least one of the primary and secondary display panels comprises a low temperature polysilicon TFT-LCD panel.
  - 15. (Previously presented): A dual-display panel module, comprising:
  - a primary display module;
  - a secondary display module;
- a connector electrically connecting the primary display module and secondary display module, wherein the connector is independent of any switches; and
- a driver operatively coupled to the primary display module and secondary display module, wherein the driver is supported in electrical connections to the primary display module and the secondary display modules via the connector.
- 16. (Previously presented): The dual-display panel module of claim 15, wherein the connector is substantially flexible.
- 17. (Previously presented): The dual-display panel module of claim 16, wherein the connector is a flexible printed circuit board.
- 18. (Previously presented): The dual-display panel module of claim 15, wherein the driver is formed on the connector.
- 19. (Previously presented): The dual-display panel module of claim 15, wherein the driver is an ASIC.

Serial No.: 10/828,761 Docket No.: 1176/209

+1-213-830-5741

- 20. (Previously presented): The dual-display panel module of claim 15, wherein at least one of the primary and secondary display panels comprises an amorphous silicon TFT-LCD panel.
- 21. (Previously presented): The dual-display panel module of claim 15, wherein at least one of the primary and secondary display panels comprises a low temperature polysilicon TFT-LCD panel.

Serial No.: 10/828,761 Docket No.: 1176/209